OWENS-ELINOIS



Legal Department

July 17, 1995



Sheri Estes, Esq.
Assistant Regional Counsel
United States Environmental Protection Agency
Region 5
77 West Jackson Boulevard
Chicago, IL 60604-3590

Re: Stickney Ave./Tyler Street

Dumps, Toledo, Ohio ("Sites")

Dear Ms. Estes:

It was a pleasure speaking with you on June 29, 1995 regarding the above-referenced sites. In that conversation, I intimated to you my disappointment with U.S. EPA's position that Owens-Illinois is a potentially responsible party ("PRP") at the Stickney and Tyler sites. To date, there is insufficient evidence to show that Owens-Illinois disposed of hazardous substances at these sites, and we ask that you reconsider your position.

First of all, as already set forth in O-I's 104(e) responses, O-I has no information in its possession linking it to the generation, transportation, treatment, disposal or other handling of hazardous substances at either the Stickney Avenue or Tyler Street landfills. Furthermore, to the best of our knowledge, O-I was the only entity to conduct an investigation into the use of various landfills in the Toledo area in the early 1980's. At the conclusion of this investigation, O-I submitted CERCLA 103(c) filings for Dura Avenue landfill, King Road landfill and Hagman Road landfill. During this investigation, Stickney and Tyler were not identified as landfills utilized by O-I. Surprisingly, U.S. EPA has not questioned any other PRPs regarding their failure to file such 103(c) reports. In addition, O-I conducted yet another investigation regarding the use of the Sites in response to U.S. EPA's CERCLA 104(e) requests and such investigation confirmed the earlier investigation.

Second, contrary to U.S. EPA's position, the interviews conducted by U.S. EPA do not demonstrate O-I's connection to the Sites for the following reasons:

Ms. Sheri Estes Page Two July 17, 1995

- 1. November 16, 1994 interview conducted by Sheri Estes: This unidentified individual states that he picked up truckloads of 55-gallon drums of solvents and paints from four (4) O-I factories. This testimony has no basis in fact in that at no time during the relevant time period did O-I have four (4) factories in the Toledo area. I refer you to O-I's response to U.S. EPA's October 17, 1994 104(e) Request which details O-I's various operations in the Toledo area during the relevant time frame. (Attached for your convenience.) Furthermore, the only O-I plant, Libbey plant on Buckeye Road, could not have generated the types and amount of waste as stated by this witness. Finally, it is clear from the deposition transcript that this witness confuses Owens-Illinois with Libbey-Owens-Ford and other glass companies in the Toledo area (see ppg. 103-111). Attached please find an 1990 article entitled "The Glass Industry in Toledo, Yesterday and Today" which briefly outlines the various glass companies in Toledo.
- 2. November 1994 interview conducted by Sheri Estes: This individual worked at the Tyler landfill from the early 1950's. This individual does not recall O-I utilizing either of the sites for waste disposal (ppg. 32). This individual recalled that Libbey Glass Company may have utilized the Tyler landfill for waste disposal, however, unequivocally stated that Libbey only disposed of cardboard crates and general rubbish and not liquid waste or hazardous substances (ppg. 57-60). This individual did not identify Libbey as utilizing the Stickney Avenue landfill for waste disposal (ppg. 80).
- 3. November 30, 1994 interview conducted by Sheri Estes: This individual unequivocally stated that neither O-I nor Libbey Glass utilized either the Stickney or Tyler landfills for waste disposal.
- 4. December 1. 1994 interview conducted by Sheri Estes: This individual worked at the Tyler landfill in the 1950's. This individual does not recall O-I or Libbey Glass utilizing Stickney, Tyler or Dura landfills for waste disposal (ppg. 30 & 65).

Thus, based upon the above witness interviews conducted by U.S. EPA itself, without providing an opportunity for any PRPs to cross-examine the witnesses, it is clear that none of the witnesses can recall either O-I or Libbey Glass utilizing either of the Sites for the disposal of hazardous substances. O-I requests U.S. EPA to produce any other information or evidence in its possession which it claims demonstrates O-I's liability at

Ms. Sheri Estes
Page Three
July 17, 1995

the Sites. Specifically, O-I formally requests U.S. EPA to provide it with the names and addresses of each of the witnesses interviewed. There is no basis for not turning over this information as these people are third party "fact" witnesses and there can be no claim of privilege.

O-I is committed to environmental compliance and has a history of cooperating with U.S. EPA at Superfund sites where there is some evidence of its liability. In conclusion, the information and evidence compiled to date are not sufficient to support even an issuance of a special notice letter to O-I for the subject Sites. For the foregoing reasons, we respectfully request that O-I be deleted as a PRP at these Sites.

If you have any further questions or comments, please do not hesitate to contact me.

Very truly yours,

Nirav D. Parikh Legal Counsel

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Enc.

cc: Jane E. Montgomery - Schiff, Hardin & Waite Robert J. Towles Louis E. Tosi Michael J. O'Callaghan A. H. Smith

oledo is recognized as the glass capital of the world since three sizable and separate conquines, all manufactur mag glass products, are headquartered here. This impeter situation is that principally to the investigation of three men. Edward Drummond Libbey, Edward Ford, and Michael Owens

Each was a typical example of that Nineteenth Century breed of American capitalist; aggressive, resourceful, during, yet, their back grounds and personalities were remarkably different. Libbey was the New England. aristocrat, a prep school graduate who to vored a pipe and a fashionable bowler, Ford, a revertical palot during the tast War, continucel a tanaly tradition inherited from his father, the limi plate glassmaker in America, and Owens, the uncolorated inventor, a prodnot of the West Virginia coal country - eccentric, brilliant, trascible - was more at home instart sleeves on the production line than in rick panetted brandmants

Together, their talent and uniting will to succeed created introvations and technologies unheard of in the glass industry and laid the foundations for the four large and diversified glassocking companies which make Toledo. The Glass Capital of the World







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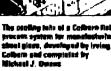
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"I Have Something To Show You". Michael Cheerys was Libbers's first superingerthe ritial present tions, and it was burgety through his efforts that Libberg's Toledo plant began Plentationg and apprecibes time growth presidential declaration ker modelsk plants same he was 10 years old, and with only a trace of formal education, Owens was momether less a med barri. cal genius, a List which Lib hery was quick



to recognize. Libbey gave Owens free rein to develop new glassmaking techniques

Owens had already built the first semiautomatic machine for manufacturing glass turnlilers when, in 1901, with the words, "I have something to show you," he unveiled for Libbey his sketch of a fully automatic glass built making machine. The Owens heatle matchine, at that time one of the most intricate and complicated mechanisms over devised by many introduce religions and entities of the lastle production, thereby revolutionizing the glass container industry and virtually eliminating the need for child labor in place plants. In fact, a significant number of the large scale food and beverage industries in The Order States today trace at feast a portion of their growth to Owens' automatic glass bottle equipment which established standards of hygiene and levels of mass prestuction never before achievable

With Libbey's backing, Owens founded the Owens Bottle Machine Company In 1929, this company narged with the Illinois Class Company and became the Owens Illinous Glass Company In 1935, OwensIllinois purchased the Libbey Glass Company trustruction are exclude entirers verifically and Asserting unit of Owens-Illinois.

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ther Glass . The Twentieth Century Material, Owens Illimis and Corping Glass Weaks of Coming, New York, formed Owens Coming Fiberalas Cornoration in 1948 to make filter plays exculusts Glass filters or spun glass had been known to glasspakers for centuries, but it wasn't until the Twentieth Century that production technotagy and profitable applications were developed. Owens-Coming established its leadquarters in Toledo.

In 1955, Glass Fibers, Inc., an independent Tolesia company ferunded in 1944, was inerged with Libbey-Owens Ford's fiber glass division established in 1951, to form the LOF Glass Filters Company. In 1958, Manville Sales Communion psychased this company. Manyille Sales Composition operates a large manufacturing facility near Waterville in Southern Lucas County

Any Questions, if you're still a bit confused about which company is which, you're not alone. Even long time Tolecks residents are not always certain as to who makes what - As a quick identification guide

Owens Illinois makes place containers and class tableware: 100° monufactures flat glass, principally for automobiles and build ing confliction; and Owens-Coming and Manyille mediace filter plass for a variety of construction and industrial markets.

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The LOP, Difference relationship got its start in 1937 with the liest of several major licensing agreements which brought Pilkington technically to the United States. Mijapan Sheet Glass, Volcey, also acquired a minority interest in 1997 in 1999, strengthering a business relationship of many years standing.

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Oneens Coming Fiberglas Corporation, the world's leading manufacturer of glass fiber products. Established in Toledo in 1938, Owens-Corong's annual sales now exceed \$2.5 billion. The company employs more dan 17,000 people, operates over 40 manufacturing plants in the United States, and has subsidiaries and difficults in Europe, South



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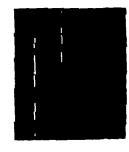




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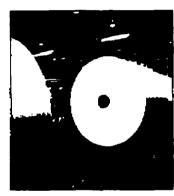


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states and employs about 44,000 persons O.I. has femige affiliates and associates producing most of the nachaging, consumer, and technical products produced in O Lifemestic reperations. The Company also has to brigal assistance and licensing agreements with packaging companies around the world.

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